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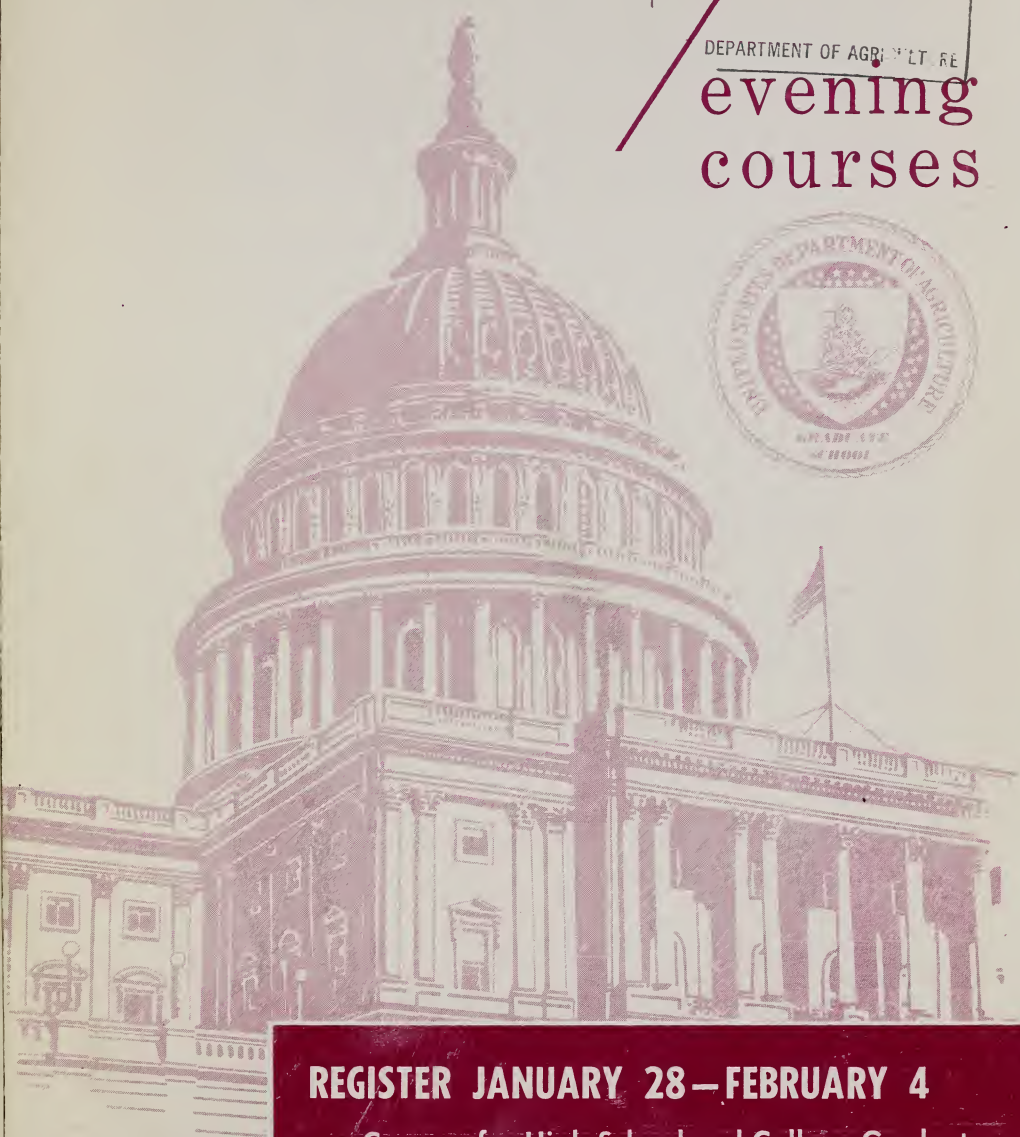
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REGISTER JANUARY 28—FEBRUARY 4

- Courses for High School and College Graduates
- Training for Federal Employees

GRADUATE SCHOOL • U. S. DEPARTMENT OF AGRICULTURE

Independence Avenue, between 12th and 14th Streets, Southwest, Washington 25, D. C.

REGISTER JANUARY 28-FEBRUARY 4

GENERAL INFORMATION

Registration Week: January 28-February 4, in the Patio (first floor) of the Administration Building, U. S. Department of Agriculture, 14th Street and Independence Avenue, S. W., Washington 25, D. C.

Saturdays 9-4 p.m.

Monday-Friday 11-6:30 p.m.

Procedures: Registration must be completed in person, or by someone acting for the registrant. Registration may not be completed by mail. Transcripts of previous educational records are not required, but graduation from high school, or the equivalent, is the general prerequisite for all courses. In addition, the more advanced courses have specific prerequisites. These are listed in the course descriptions contained in the catalog. Copies of the catalog are available in the personnel and training offices of agencies of the Federal Government and in the Graduate School office. Copies can also be obtained at the time of registration.

Academic Credit: Any student wishing to receive academic credit elsewhere for Graduate School courses should consult *in advance* with the college or university in which he plans to take a degree.

Counseling: Members of the Graduate School staff are on hand for counseling, before and during the registration period.

Fees: The charge for tuition is in general \$12 for each credit hour, payable at the time of registration. Arrangements may be made to pay one half of the tuition at that time, in addition to a \$1.00 service charge. The second payment is due by March 3.

Late Registration: After February 4, a \$2.00 late registration fee is charged for each course. Late registrations will be accepted through February 17 with the permission of the Registrar.

Course Transfers: Until February 17, students may transfer from one course to another without extra charge. After that date, there is a transfer fee of \$1.00, and transfers may be made only with the permission of the instructor concerned.

Federal Income Tax Deductions: According to the Internal Revenue Service regulation of April 5, 1958, expenses for education are deductible if undertaken for the purpose of "maintaining or improving skills by the taxpayer in his employment."

Class Schedule: Classes begin the week of Monday, February 6, and end the week of Monday, May 22.

National Institutes of Health Program: Registration for classes to be held at National Institutes of Health, Bethesda, Maryland, can be completed at the Department of Agriculture during the week of January 28-February 4, or at the National Institutes of Health, Clinical Center, during the special registration week, February 6-11. Classes at NIH begin on Monday, February 13. A separate announcement of the NIH program is available at the Graduate School office, or in Room 2B52, Clinical Center, NIH, OLiver 6-4000, extension 2427.

Government Employees Training Act: If a student plans to ask his agency to pay all or part of his tuition under the training legislation (Public Law 85-507), he should make these arrangements in advance of registration week.

Veterans: A veteran who is applying for entrance to the Graduate School for the first time under Public Law 550 or 634 is advised to consult with the Registrar well in advance of registration week. This may assure that his certificate of eligibility from the Veterans Administration will be granted in time for the semester.

Textbooks: Textbooks can be purchased at the Graduate School Bookstore, Room 1023, South Building, at the following times:

Registration Week, January 28-February 4

Saturday, 9-4 p.m.

Monday-Friday, 1-6:30 p.m.

First Week of Classes, February 6-10

Monday-Friday, 1-6:30 p.m.

February 13-24

Monday-Friday, 4:30-6:15 p.m.

Beginning February 27

Monday-Friday, 4:30-5:30 p.m.

Withdrawals and Refunds: When a student withdraws from a course, a refund is granted in accordance with the following schedule:

Through February 17, tuition less \$5.00 for each course

February 20-March 3, 60 per cent of the tuition

March 6-17, 50 per cent of the tuition

Notice of withdrawal must be made in writing to the Graduate School office. Forms are available for that purpose. Refunds are computed as of the date that notice of withdrawal is received in the Graduate School office. *No refunds will be granted for any reason after March 17.*

Credit-Audit Changes: The deadline is March 17.

Parking Space—Cafeteria: Space for parking is available for students and faculty after 5:45 p.m. in three parking courts on the east and south sides of the Administration Building. The entrance to one court is on 12th Street, and to the other two on Independence Avenue. There is also space on the Mall, north of the Administration Building.

The cafeteria, in the fourth wing of the South Building, is open from 5:00 to 6:30 p.m. Students should request cafeteria passes when they register if they plan to use the cafeteria before 5:30 p.m.

Business Office Hours: The Graduate School office, Room 1031, South Agriculture Building, 14th Street and Independence Avenue, S. W., Washington 25, D. C., is open from 9:00 a.m. to 6:15 p.m., Monday through Friday. Telephone Dudley 8-6337 (Code 111, extension 6337).

SCHEDULE OF CLASSES

Registration January 28-February 4

Classes begin February 6

No. Course title (Cr.) Instructor Day Time Fee Catalog page

BIOLOGICAL SCIENCES

- 1-90B. Basic Principles of Laboratory Animal Care (Second Half) (non-credit) Hill Tu 6:10-8:40 \$36 p. 15
 1-126. Medical Terms Simplified (2) Bollo Th 6:10-8 \$24 p. 16
 1-95. How Plants Grow (non-credit) Cowan W 6:10-8 \$24 p. 16
 1-570B. Design of Experiments in the Biological Sciences (Second Half) (2) Koch W 4:45-6:35 \$24 p. 16 (Meets at Plant Industry Station, Beltsville, Maryland)
 1-712. Advances in Nutrition (2) Mickelsen W 6:10-8 \$24
 (Present status of field with emphasis on literature relating to human beings. Evaluation of recent finds for possible application to human nutrition. Designed primarily for dieticians, nutritionists, and others interested in human nutrition. *Prerequisites:* Organic chemistry and biochemistry or physiological chemistry.)

The following courses in the Biological Sciences meet at the National Institutes of Health, Bethesda, Maryland

- 1-250B. Introductory and General Bacteriology (Second Half) (2) McCullough M 7:30-9:30 \$24 p. 110
 1-622B. Clinical Bacteriology (Second Half) (2) Kimler W 7:30-9:30 \$24 p. 110
 1-449. Medical Mycology (2) Hasenclever M 7-9 \$24 p. 111
 1-346. Introduction to Human Genetics (2) Hanna M 7-9 \$24 p. 112
 1-455B. Properties of Excitable Cells (Second Half) (2) Shanes Tu 8-10 \$24 p. 112
 1-508. Special Pathology (2) Swarm M 7-9 \$24 p. 112
 1-703. General and Comparative Physiology (2) Hoffman Th 7-9 \$24 p. 112

LANGUAGES AND LITERATURE

English—Grammar and Writing

- 2-25. Increasing Your Learning Efficiency (non-credit) Weigand W 6:10-8 \$24 p. 22
 2-95. Improving Reading Ability (non-credit) Stevens and Associates Tu 6:10-8:40 \$36 and \$15 laboratory fee p. 22
 2-112. Practical English Usage (2) \$24 p. 22
 Section I McMillan Tu 6:10-8
 Section II Reed Th 6:10-8
 2-119. Vocabulary Building (2) Harmon M 6:10-8 \$24 p. 22
 2-222B. English Composition (Second Half) (3) Reed W 6:10-8:40 \$36 p. 22
 2-250. College Rhetoric (3) Eisenberg Tu 6:10-8:40 \$36 p. 23
 2-251. English Language (3) McMillan Th 6:10-8:40 \$36 p. 23
 2-224. Readable Writing (2) Cowing and Nordin W 6:10-8 \$24 p. 23
 2-226. Official Writing (2) Schaal Tu 6:10-8 \$24 p. 23
 2-227. Written Word in Official Communication (2) Taylor M 6:10-8 \$24 p. 24
 2-230. Sentence Revision (2) Pritzker Th 6:10-8 \$24 p. 24
 2-235. Fiction Writing (2) Arnold M 6:10-8 \$24 p. 24
 2-281. Advanced Feature Writing (2) Dolan W 6:10-8 \$24 p. 24
 2-450. Technical Writing (2) Konkle M 4:45-6:35 \$24 p. 24 (Meets at Plant Industry Station, Beltsville, Maryland)

Literature

- 2-330B. Great Books (Second Half—Reading List A) (2) Ruppert Tu 6:10-8 \$24 p. 25

Information Methods

- 2-225. Principles of Editing and Their Application (3) \$36 p. 26
 Section I Kominus Tu 6:10-8:40
 Section II—Wilson Tu-Th 4:45-6 (Meets at Plant Industry Station, Beltsville, Maryland.)
 2-360. Advanced Practice in Editing (3) Edwards W 6:10-8:40 \$36 p. 26
 2-237. Printing, Layout, and Design (2) White M 6:10-8 \$24 p. 26
 2-415. Producing the Popular Publication (2) Feldman Tu 6:10-8 \$24 p. 27
 2-430. Problems in Editing—Seminar (3) Perlmutter W 6:10-8:40 \$36 p. 27

Library Techniques

- 2-135. Introduction to Cataloging and Classification (2) Tate Tu 6:10-8 \$24 p. 28
 2-136. Principles of Library Organization (2) Popecki Th 7:10-9 \$24 p. 29
 2-145B. Law Librarianship (Second Half) (2) Hogan M 6:10-8 \$24 p. 29
 2-152. Documentation (2) Sherrod Th 6:10-8 \$24 p. 29
 2-160. Seminar in Library Techniques (3) Sherrod To be arranged \$36 p. 29

(Schedule of Classes continued inside)

	Course title	(Cr.)	Instructor	Day	Time	Fee	Catalog page	
Speech								
2-228.	Public Speaking for Beginners	(2)	Miller	Th	6:10-8	\$24	p. 30	
2-229.	Advanced Public Speaking	(2)	Nelson	W	6:10-8	\$24	p. 30	
2-232.	Voice and Diction	(2)	Chambers	M	6:10-8	\$24	p. 30	
Foreign Languages								
French								
2-59.	Contemporary French Literature and Theatre	(non-credit)	Vicnn	M	6:10-8	\$30	p. 31	
2-68.	Reading French—Grammar Review and Vocabulary Building	(non-credit)	Vicnn	W	6:10-8	\$30	p. 31	
2-87.	French for Travelers	(non-credit)	Bargiu	M	6:10-8	\$30	p. 31	
2-253A.	Elementary French (First Half)	(3)	Bargiu	W	6:30-9	\$36	p. 31	
2-253B.	Elementary French (Second Half)	(3)	Bargiu	Tu	6:30-9	\$36	p. 31	
2-254B.	Intermediate French (Second Half)	(3)	Bargiu	Th	6:30-9	\$36	p. 31	
2-255.	French Conversation	(2)	Vicnn	Tu	6:10-8	\$30	p. 31	
German								
2-66.	Reading Scientific German	(non-credit)	Lederer	W	6:10-8:40	\$30	p. 32	
2-88.	German for Travelers	(non-credit)	Von Lutichau	Tu	6:10-8:40	\$30	p. 32	
2-96.	German for Travelers II	(non-credit)	Von Lutichau	Th	6:10-8:40	\$36	(Advanced practice in language and culture)	
2-259B.	Elementary German	(non-credit)	Lederer	Tu	6:10-8:40	\$30	p. 32	
2-260B.	Intermediate German	(Second Half)	(3)	Lederer	M	6:10-8:40	\$30	p. 32
Italian								
2-99.	Basic Conversational Italian	(non-credit)	Bauer and Morville	W	6:10-8:40	\$36	p. 32	
Russian								
2-255A.	Elementary Russian (First Half)	(3)	Fedlyu	M	6:10-8:40	\$30	p. 33	
2-255B.	Elementary Russian (Second Half)	(3)	Orinstein	W	6:10-8:40	\$36	p. 33	
2-256B.	Intermediate Russian	(Second Half)	(3)	Saharov	W	6:10-8:40	\$36	p. 33
2-259B.	Advanced Russian	(Second Half)	(3)	Saharov	Th	6:10-8:40	\$36	p. 33
Spanish								
2-83.	Basic Conversational Spanish	(non-credit)	Otero	M	6:10-8	\$30	p. 33	
2-84.	Conversational Spanish II	(non-credit)	Otero	Tu	6:10-8	\$30	p. 33	
2-90.	Latin American Literature	(non-credit)	Otero	W	6:10-8	\$30	p. 34	
2-300B.	Elementary Spanish	(Second Half)	(3)	Jaffe	W	6:10-8:40	\$36	p. 34

MATHEMATICS AND STATISTICS

Mathematics						
3-1B. Review of College Freshman Mathematics	(Second Half)	(non-credit)	Huddleston	Tu	6:10-8	\$24
3-2. Review of Calculus	(non-credit)	Ellis	M	6:10-8:40	\$36	p. 37
3-6. Preparatory Mathematics for Introductory Statistics	(non-credit)	Suter	M	6:10-8	\$24	p. 37
3-8. Elementary Algebra	(non-credit)	Instructor to be announced	Tu	6:10-8	\$24	p. 38
3-102. College Algebra	(4)	McCurley	M-W	6:10-8	\$48	p. 38
3-103. Trigonometry and Analytic Geometry	(4)	Stearns	M-F	6:10-8	\$48	p. 38
(Students may register for either half. Those registering for the second half only should consult the Graduate School office for the opening date, just before the end of the first eight weeks.)						
3-206B. Calculus	(Second Half)	(4)	Mitchell	Tu-Th	6:10-8	\$48
3-310B. Introduction to Probability Theory	(Second Half)	(3)	Chassan	Tu	6:10-8:40	\$36
3-115B. Higher Algebra	(Second Half)	(3)	Esten	Th	6:10-8:40	\$36
3-502B. Differential Equations	(Second Half)	(2)	Malkin	M	6:10-8	\$24
3-509B. Mathematics for Economists	(Second Half)	(3)	Rojko	W	6:10-8:40	\$36
3-410. Inventory Management Theory	(3)	Jordy	Tu	6:10-8:40	\$36	p. 39
3-534. Special Problems in Operations Research	(3)	Hafner	M	6:10-8:40	\$36	p. 41
3-701. Introduction to Modern Mathematics	(3)	Chassan	Th	6:10-8:40	\$36	p. 41
Statistics						
3-126A. Introductory Statistics	(First Half)	(2)	Rauchschwalbe	Tu	6:10-8	\$24
3-126B. Introductory Statistics	(Second Half)	(2)	West	Th	6:10-8	\$24
3-136. Graphic Methods of Presenting Statistics	(2)	Guldry	Th	6:10-8	\$24	p. 41
3-318. Machine Tabulation I	(2)	Kaufman	M	6:30-8:20	\$24	p. 41
3-319. Machine Tabulation II	(2)	Kaufman	Tu	6:30-8:20	\$24	p. 42
3-380B. Principles of Statistical Analysis	(Second Half)	(3)	Stauber	Tu-Th	6-7:15	\$36
3-400B. Introduction to Mathematical Statistics	(Second Half)	(4)	Instructor to be announced	Tu-Th	6:10-8	\$48
3-561B. Scientific and Business Data Processing on Electronic Computers—UNIVAC 1103A and 1105	(Second Half)	(3)	Covington	M	6:10-8:40	\$30
3-565B. Data Processing on Electronic Computers—UNIVAC II	(Second Half)	(2)	Shimkus	Tu	6:10-8	\$24
3-569. Programming Solid State Systems—US8 80 and 90	(3)	Shimkus	Th	6:10-8:40	\$36	(Basic fundamentals of designing and programming data operations for a solid-state digital computing system. Prototype UNIVAC. Prerequisite: Punched-accounting or experience in problem analysis.)
3-567A. Data Processing on Medium-Sized Electronic Computers—IBM 650	(First Half)	(2)	Lloyd	W	6:10-8	\$24
3-567B. Data Processing on Medium-Sized Electronic Computers—IBM 650	(Second Half)	(2)	Schwartz	Th	6:10-8	\$24
3-580B. Data Processing on Medium-Sized Advanced Electronic Computers—IBM 7070	(Second Half)	(3)	Mann	W	6:10-8:40	\$36
3-760B. Programming Techniques for a General Purpose Electronic Digital Computer—Scientific Applications	(Second Half)	(3)	Chessin	Tu	6:10-8:40	\$36
3-735B. Theory of Sample Surveys	(Second Half)	(2)	Steinberg	W	6:10-8	\$24

The following courses in Mathematics and Statistics meet at the National Institutes of Health, Bethesda, Maryland

3-165B. Introduction to the Calculus	(Second Half)	(2)	Jones	Th	6:10-8	\$24
3-106B. Introduction to Experimental Statistics	(Second Half)	(2)	Morrison	Tu	6:10-8	\$24
3-409B. Introduction to Determinants and Matrices	(Second Half)	(2)	Patlak	W	6:10-8	\$24
3-414B. Mathematics of Digital Computation	(Second Half)	(2)	Shapiro	Tu	5:45-7:45	\$24
3-699. Design of Experiments	(2)	Morrison	Th	6:10-8	\$24	p. 118

OFFICE TECHNIQUES AND OPERATIONS

Administrative Procedures						
4-35. Paper Management Workshops	(non-credit)	Harris, Ricks, and Associates	W	6:10-8:40	\$36	and \$3 laboratory fee
1. Plain Letters	(4 sessions, \$16 and \$1 laboratory fee)					
2. Forms Management	(2 sessions, \$8 and \$1 laboratory fee)					
3. Form and Guide Letters	(4 sessions, \$16 and \$1 laboratory fee)					
4. Correspondence and Mail Operations	(4 sessions, \$16 and \$1 laboratory fee)					
5. Records Division	(2 sessions, \$8 and \$1 laboratory fee)					
(Students may register for individual workshops.)						
4-88. Gregg Notepad	(non-credit)	Gaasterland	M	6:10-8:40	\$36	p. 48
4-101. Everyday Mathematics	(2)	Botts	W	6:10-8	\$24	p. 48
4-108. Administrative Procedure	(2)	Hickey	M	6:10-8	\$24	p. 48
4-201. Supervision	(2)	Section I Van Dersal and Associates	M	6:10-8	\$24	p. 49
Section II Van Dersal and Associates	Th	6:10-8				
4-206. Essentials of Good Office Management	(3)	Wagner	W	6:10-8:40	\$36	p. 49
4-112B. Federal Fiscal Procedure	(Second Half)	(2)	Krueger	Tu	6:10-8	\$24
4-113. Federal Property Procedure	(2)	Kirby and Gross	Th	6:10-8	\$24	p. 49
4-114. Federal Personnel Procedure	(2)	Starna	Tu	6:10-8	\$24	p. 50
4-118. Federal Budgetary Procedure: Budget Execution and Fund Control	(2)	Walker	Tu	6:10-8	\$24	p. 50
4-217. Advanced Records Management	(2)	Luttrell and Lando	Tu	6:10-8	\$24	p. 51
4-330. Government Letter Writing	(2)	Boyd	Th	6:10-8	\$24	p. 51
4-421. Writing Procedures and Instructions	(2)	Osgood	Th	6:10-8	\$24	p. 51
Shorthand						
4-89. Review of Gregg Shorthand (Anniversary), 60-90 Words	(non-credit)	Butler	M-Th	6:10-7:30	\$36	p. 52
4-129. Gregg Shorthand Simplified I	(3)	Vallieres	M-Th	6:10-7:30	\$36	p. 52
4-130. Gregg Shorthand Simplified II	(3)	Bell	M-Th	6:10-7:30	\$30	p. 53
4-225. Gregg Shorthand Simplified, 60-80 Words	(3)	Drexel	M-W	6:10-7:30	\$36	p. 53
4-226. Gregg Shorthand, 80-100 Words	(3)	Walker	M-W	6:10-7:30	\$36	p. 53

PHYSICAL SCIENCES

General						
5-225B. Principles of Physical Science	(Second Half)	(2)	Pallansch	W	7:10-9	\$24
5-230. Science and the Modern World	(2)	Schulman	Th	6:10-8	\$24	p. 55
Chemistry						
5-315B. Elementary Chemistry	(Second Half)	(2)	Sheppard	W	6:10-8	\$24
5-765B. Practical Electronics for Chemists and Biologists	(Second Half)	(2)	Section I Wilkins	M	6:10-8	\$24
Section II Norris	Tu	4:45-6:15	(Meets at Plant Industry Station, Beltsville, Maryland)			
Geography and Geology						
5-204. Historical Geology	(3)	Douglass	Tu	6:10-8:40	\$30	p. 56
Soil Sciences						
5-405. Soils: Their Nature and Geography	(3)	Simonsen	Tu-Th	4:45-6	\$36	p. 59
(Meets at Plant Industry Station, Beltsville, Maryland)						
Meteorology						
5-326. General Meteorology	(3)	Cooley	Tu	6:10-8:40	\$30	p. 58
5-534B. Introduction to Dynamic Meteorology	(Second Half)	(3)	Malkin	W	6:10-8:40	\$30
5-535B. Synoptic Meteorology	(Second Half)	(3)	Winston	M	6:10-8:40	\$36
5-538B. Weather Analysis and Forecasting	(Second Half)	(2)	Winston and Dunn	W	6:10-8	\$24
5-539. Literature of Meteorology	(2)	Sherrill	Tu	6:10-8	\$24	p. 60
Oceanography						
5-475. Principles of Underwater Sound	(2)	Randlett	M	4-5:50	\$24	p. 61
5-684. Physical Aspects of Sea Water	(2)	Magnitzky	Tu	4-5:50	\$24	p. 61
5-655. Ocean Surface Waves	(2)	Schule	M	6:10-8	\$24	p. 62
(Starts February 27)						

Course title	(Cr.)	Instructor	Day	Time	Fee	Catalog page
<i>The following courses in the Physical Sciences meet at the National Institutes of Health, Bethesda, Maryland</i>						
5-125. Modern Physics	(3)	Mahon	Tu	6:30-9:30	\$36	p. 113
5-100B. General Chemistry	(Second Half)	(3)	Johnson	Tu-Th	6-7:15	\$36
5-725B. Microal Biochemistry	(Second Half)	(2)	Jakoby	Tu	8-10	\$24
5-722. Analytical and Descriptive Enzymology	(2)	Meller	W	7-9	\$24	p. 114
5-731. Application of Organic Reaction Mechanisms to Biochemistry	(2)	Cohen	Tu	8-8	\$24	p. 114
5-319B. Physical Chemistry	(Second Half)	(2)	Brodd	Th	6:16-8:15	\$24
5-735. Chemical Kinetics in Biological Systems	(2)	Brindley	W	8-10	\$24	p. 115
5-720. Chemical Quantum Mechanics	(2)	Bradley	M	8-10	\$24	p. 115
5-633. Molecular Structures in Biological Systems	(2)	Dodds	Th	6-8	\$24	p. 116
5-131. Radioisotopes and Their Applications in the Medical Sciences	(2)	Andrews	W	8-10	\$24	p. 116
5-520. Immunochemistry	(2)	Borek	M	7-9	\$24	
5-740. Mammalian Neurophysiology	(2)	Gergen	Th	7-9	\$24	
PUBLIC ADMINISTRATION						
General						
6-341. American National Government	(2)	Nerhoso	W	6:10-8	\$24	p. 66
6-400. Administrative Operations for Congressional Assistants	(2)	Eller	W	8:10-8	\$24	p. 67
6-454. Applied Human Relations in Administration	(3)	Enneis	Th	6:10-8:40	\$36	p. 68
6-600. Readings and Papers in Public Administration	(3)	Thurston	(Coordinator)	To be arranged	\$36	p. 68
American History						
6-251. American History Since 1865	(3)	Rasmussen	Th	6:10-8:40	\$36	p. 68
Management Analysis						
6-107. Staff Function of Management Analysis	(2)	Cook	Tu	6:10-8	\$24	p. 69
6-109. Conduct of Management Survey Surveys	(2)	Finkler	M	6:10-8	\$24	p. 70
6-412. Research and Policy Management	(2)	Lewis and Rice	Th	6:10-8	\$24	p. 70
6-519. Work Standards and Work Measurement	(2)	Schneider	W	6:10-8	\$24	p. 70
6-550. Techniques of Organization	(3)	Hertz	W	6:10-8:40	\$36	p. 70
Financial and Budgetary Administration						
1-112B. Federal Fiscal Procedure	(Second Half)	(2)	Krueger	Tu	6:10-8	\$24
Personnel Administration						
6-305. Safety Program Administration	(2)	Pope	M	6:10-8	\$24	p. 72
6-130. Public Personnel Administration	(3)	Terry	M	6:10-8:40	\$36	p. 72
6-441. Position Classification	(2)	Laxton and Findlay	Tu	6:10-8	\$24	p. 73
6-446. Salary and Wage Administration	(2)	Hend	Tu	6:10-8	\$24	p. 73
6-512. Employment and Placement	(2)	Garnett	M	6:10-8	\$24	p. 73
6-511. Interviewing Workshop	(2)	Garnett	Tu	6:10-8	\$24	p. 73
6-518. Employee Training and Development	(3)	Stockard	W	6:10-8:40	\$36	p. 74
Legal Administration						
6-422B. Business Law	(Second Half)	(2)	Perlmann	Tu	6:10-8	\$24
6-425. Legal Aspects of Investigation—Criminal Evidence and Procedure	(2)	Koebel	M	6:10-8	\$24	p. 74
Procurement and Property Management						
6-567. Federal Contracting	(2)	Baldwin and Gunther	M	6:10-8	\$24	p. 75
6-371. Advanced Government Construction Administration	(2)	Gantt	Th	6:10-8	\$24	p. 75
Accounting						
6-352A. Principles of Accounting	(First Half)	(3)	Levenberg and Marshall	M	6:10-8:45	\$36
6-352B. Principles of Accounting	(Second Half)	(3)	Section I Carter	Tu	6:10-9:45	\$36
Section II Selinsky	M	6:10-9:45				
6-353B. Intermediate Accounting	(Second Half)	(3)	Hord	M	6:10-8:40	\$36
6-261B. Federal Government Accounting	(Second Half)	(2)	Jenkins	M	6:10-8	\$24
6-120B. Advanced Accounting—Theory and Problems	(Second Half)	(3)	Acker	Tu	6:10-8:40	\$36
6-123. Mathematics of Accounting and Investment	(3)	Bots	Th	6:10-8:40	\$36	p. 79
6-612B. Cost Accounting	(Second Half)	(3)	East	Th	6:10-8:40	\$36
6-681B. Internal Auditing	(Second Half)	(2)	Cooper	M	6:10-8	\$24

SOCIAL SCIENCES

General Economics						
7-201B. Principles of Economics (Second Half)	(3)	Stocker	W	6:10-8:40	\$36	p. 83
7-560. Modern Economic Thought	(3)	Allin and Cavin	Tu	6:10-8:40	\$36	p. 83
Agricultural Economics						
7-409. Farm Management	(2)	Goodsell and Seville	M	6:10-8	\$24	p. 85
7-111B. Economics of Marketing (Second Half)	(2)	Breinyer and Trelogan	W	6:10-8	\$24	p. 85
Cooperative Extension Education						
7-732. Four-H Club Programs—Seminar	(3)	4-H Division Staff	To be arranged	\$5	p. 85	
Human Relations						
7-240. General Psychology	(3)	Fitzpatrick	Th	6:10-8:40	\$36 and \$1 laboratory fee	p. 89
7-303. Child and Adolescent Psychology	(2)	Stammeyer	Tu	6:10-8	\$24	p. 89
7-442. Personality Disorders	(2)	Cornwell	M	6:10-8	\$24	p. 90
7-490. Marriage and the Family	(2)	Hoiges	M	6:10-8	\$24	p. 90
7-538. World Population Trends and Problems	(3)	Siegel	Tu	6:30-9	\$36	p. 91
7-542. Russia: Yesterday, Today, and Tomorrow	(2)	Czajkowski	M	6:10-8	\$24	p. 91
7-541. Improving Human Relations and Group Behavior	(2)	Bauer	M	6:10-8	\$24	p. 91
7-701. Seminar on Psychological Literature	(3)	Fitzpatrick	Tu	6:10-8:40	\$36	p. 91
7-600. Readings and Papers in Human Relations	(3)	Fitzpatrick (Coordinator)				
		To be arranged			\$36	p. 92

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